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Cont'd

ligating the above amplified DNA with the cloning vector, *Escherichia coli*, e.g., *E coli* DH5  $\alpha$  (available from TOYOBO CO., LTD.) is transformed.

As a cloning vector for cloning the amplified DNA, any cloning vectors including phage vectors and plasmic vectors, which can autonomously replicate in *E coli* K12, can be used--.

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Page 35, line 10, before "were detected", insert

A2

--As a result of screening by colony hybridization using the DIG-labeled DNA fragment as a probe, which had been obtained by the above method, two types of DNA fragments--.

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REMARKS

The specification has been amended to correct inadvertent translational errors. No new matter has been added.

Entry hereof is earnestly solicited.